

Day : Thursday

Date: 1/4/2007

Time: 12:02:56


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = YAMASHITA

First Name = TAKAYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07365115	4929430	150	06/12/1989	PROCESS FOR PREPARATION OF URANIUM TETRAFLUORIDE	YAMASHITA, TAKAYUKI
08543911	5587772	150	10/17/1995	IMAGE FORMING APPARATUS HAVING IMAGE SIGNAL DISCRIMINATION DEVICE	YAMASHITA, TAKAYUKI
08544703	5764378	250	10/18/1995	IMAGE FORMING APPARATUS	YAMASHITA, TAKAYUKI
08765148	5825795	150	12/23/1996	GAS LASER OSCILLATOR APPARATUS	YAMASHITA, TAKAYUKI
08765270	5850412	150	12/20/1996	LASER GENERATOR	YAMASHITA, TAKAYUKI
08853491	5835830	150	05/08/1997	IMAGE FORMING APPARATUS	YAMASHITA, TAKAYUKI
08885101	6078604	150	06/30/1997	LASER OSCILLATION APPARATUS	YAMASHITA, TAKAYUKI
09005152	5890044	150	01/09/1998	IMAGE FORMING APPARATUS FOR SIMULTANEOUS TRANSFER AND FIXING OF IMAGES	YAMASHITA, TAKAYUKI
09066535	5933694	150	04/27/1998	IMAGE FORMING METHOD AND IMAGE FORMING APPARATUS	YAMASHITA, TAKAYUKI
09120886	6249535	150	07/23/1998	GAS LASER OSCILLATOR	YAMASHITA, TAKAYUKI
09121554	6042985	150	07/23/1998	IMAGE FORMING METHOD AND RECORDING MEDIUM USED THEREFOR	YAMASHITA, TAKAYUKI
09123357	6337869	150	07/28/1998	GAS LASER OSCILLATOR	YAMASHITA, TAKAYUKI
09182538	6266352	150	10/29/1998	LASER OSCILLATION APPARATUS	YAMASHITA, TAKAYUKI

<u>09182539</u>	<u>6021151</u>	150	10/29/1998	LASER OSCILLATION APPARATUS	YAMASHITA, TAKAYUKI
<u>09238031</u>	<u>6057074</u>	150	01/27/1999	METHOD OF FORMING AN IMAGE AND A RECORDING MEDIUM USED THEREFOR	YAMASHITA, TAKAYUKI
<u>09388357</u>	<u>6226487</u>	150	09/01/1999	IMAGE FORMING APPARATUS, TRANSFER AND FIXING DEVICE AND IMAGE FORMING METHOD	YAMASHITA, TAKAYUKI
<u>09691251</u>	<u>6327295</u>	150	10/19/2000	Gas laser oscillator	YAMASHITA, TAKAYUKI
<u>09843747</u>	<u>6331995</u>	150	04/30/2001	Gas laser oscillator	YAMASHITA, TAKAYUKI
<u>09843950</u>	<u>6434181</u>	150	04/30/2001	GAS LASER OSCILLATOR	YAMASHITA, TAKAYUKI
<u>09951606</u>	<u>6577836</u>	150	09/14/2001	IMAGE-FORMING APPARATUS AND FIXING UNIT WITH HEAT CIRCULATOR FOR HIGH HEAT EXCHANGE EFFICIENCY	YAMASHITA, TAKAYUKI
<u>10373797</u>	Not Issued	161	02/27/2003	Image forming apparatus	YAMASHITA, TAKAYUKI
<u>10405084</u>	Not Issued	61	04/02/2003	Process and apparatus for taking slow motion picture, and process and apparatus for taking and playing slow motion picture	YAMASHITA, TAKAYUKI
<u>10644802</u>	Not Issued	30	08/21/2003	Contour compensation circuit, and a method and program for contour compensation, and an image signal display device	YAMASHITA, TAKAYUKI
<u>10648273</u>	<u>7105257</u>	150	08/27/2003	ELECTROPHOTOGRAPHIC PHOTORECEPTOR, PROCESS CARTRIDGE AND IMAGE FORMING APPARATUS	YAMASHITA, TAKAYUKI
<u>10669719</u>	<u>7094511</u>	150	09/25/2003	ELECTROPHOTOGRAPHIC PHOTORECEPTOR, METHOD FOR PRODUCING THE SAME, IMAGE FORMING APPARATUS AND PROCESS CARTRIDGE	YAMASHITA, TAKAYUKI
<u>10683273</u>	<u>6876371</u>	150	10/14/2003	IMAGE FORMING APPARATUS	YAMASHITA, TAKAYUKI
<u>10976819</u>	<u>7074540</u>	150	11/01/2004	IMAGE FORMING APPARATUS	YAMASHITA, TAKAYUKI
<u>11403004</u>	Not Issued	30	04/13/2006	Image forming apparatus	YAMASHITA, TAKAYUKI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = SUGAWARA

First Name = MASAYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07353274	4974090	150	05/17/1989	IMAGE PICKUP DEVICE INCORPORATED WITH IMAGE INTENSIFIER TUBE	SUGAWARA, MASAYUKI
07353275	4980772	250	05/17/1989	IMAGE PICKUP DEVICE INCORPORATED WITH IMAGE INTENSIFIER TUBE	SUGAWARA, MASAYUKI
08093647	5406330	250	07/20/1993	VIDEO CAMERA HAVING IMAGE SENSORS DRIVEN BY DIFFERENT VERTICAL DRIVE SIGNALS	SUGAWARA, MASAYUKI
08178904	5491318	150	01/07/1994	LASER CUTTING MACHINE	SUGAWARA, MASAYUKI
08245192	5471323	150	05/17/1994	SOLID STATE VIDEO CAMERA HAVING IMPROVED CHROMATIC ABERRATION SUPPRESSION AND MOIRE SUPPRESSION	SUGAWARA, MASAYUKI
08453368	5548098	150	05/30/1995	LASER CUTTING MACHINE	SUGAWARA, MASAYUKI
10363364	Not Issued	161	02/28/2003	Liquid crystal color display	SUGAWARA, MASAYUKI
10405084	Not Issued	61	04/02/2003	Process and apparatus for taking slow motion picture, and process and apparatus for taking and playing slow motion picture	SUGAWARA, MASAYUKI
10479492	6822801	150	12/03/2003	DEVICE FOR DETERMINING FOCUSED STATE OF TAKING LENS	SUGAWARA, MASAYUKI
10479757	6833538	150	12/04/2003	DEVICE FOR DETERMINING FOCUSED STATE OF TAKING LENS	SUGAWARA, MASAYUKI
10513968	Not Issued	30	11/09/2004	Color filter for transfective type liquid crystal display	SUGAWARA, MASAYUKI

<u>10644802</u>	Not Issued	30	08/21/2003	Contour compensation circuit, and a method and program for contour compensation, and an image signal display device	SUGAWARA, MASAYUKI
<u>10779052</u>	7128995	150	02/12/2004	OXIDE ION CONDUCTOR AND METHOD OF PRODUCING THE SAME	SUGAWARA, MASAYUKI
<u>10988298</u>	Not Issued	30	11/12/2004	Electrolyte-electrode assembly and method for producing the same	SUGAWARA, MASAYUKI
<u>11522869</u>	Not Issued	30	09/18/2006	Oxide ion conductor	SUGAWARA, MASAYUKI

Inventor Search Completed: No Records to Display.

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	<input type="text" value="SUGAWARA"/>	<input type="text" value="MASAYUKI"/>	

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = OKANO

First Name = FUMIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07066482	4864400	150	05/28/1987	TELEVISION SYNCHRONIZATION SYSTEM	OKANO, FUMIO
09226211	6137937	150	01/07/1999	AUTOSTEREOSCOPIC IMAGE APPARATUS	OKANO, FUMIO
09414542	6301416	150	10/08/1999	OPTICAL THREE-DIMENSIONAL IMAGING DEVICE WHICH USES AN INTEGRAL PHOTOGRAPHY TECHNIQUE	OKANO, FUMIO
10405084	Not Issued	61	04/02/2003	Process and apparatus for taking slow motion picture, and process and apparatus for taking and playing slow motion picture	OKANO, FUMIO
10429955	6903785	150	05/06/2003	LIQUID CRYSTAL PROJECTOR DEVICE	OKANO, FUMIO
10429956	6874890	150	05/06/2003	PROJECTION DEVICE HAVING FIRST AND SECOND GREEN-LIGHT MODULATION MEANS	OKANO, FUMIO
10644802	Not Issued	30	08/21/2003	Contour compensation circuit, and a method and program for contour compensation, and an image signal display device	OKANO, FUMIO
10679294	7042537	150	10/07/2003	IMAGE DISPLAY PANEL	OKANO, FUMIO
10759251	6899429	150	01/20/2004	OPTICAL PROCESS UNIT, IMAGE GENERATION SYSTEM USING THE SAME AND OPTICAL PROCESS METHOD OF THE SAME	OKANO, FUMIO
10849504	7054067	150	05/20/2004	THREE-DIMENSIONAL IMAGE OPTICAL SYSTEM	OKANO, FUMIO
11255193	Not Issued	30	10/21/2005	Imaging device and display device	OKANO, FUMIO

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4846	(contour\$3 or edge\$1 border\$3) near2 compensat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 12:18
L2	93	1 same gamma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:04
L3	71	2 same signal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 12:47
L4	291	contour adj compensation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:14
L5	2	4 and retarder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:09
L6	363	reverse adj gamma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:10
L7	50	6 and channel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:10

EAST Search History

L8	17	7 and delay	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:10
L9	93	contour adj compensation adj circuit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:14
L10	0	9 and image adj singnal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:14
L11	14	9 and image adj signal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:23

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L8	17	7 and delay	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:10
L9	93	contour adj compensation adj circuit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:14
L10	0	9 and image adj singnal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:14
L11	14	9 and image adj signal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:23
L12	5702	(382/167,263,266,270,274,275,312). ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:34
L13	1448	(348/226.1,241,605,625).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:35
L14	7006	12 or 13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:35

EAST Search History

L15	17	14 and 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:35
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4846	(contour\$3 or edge\$1 border\$3) near2 compensat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 12:18
L2	93	1 same gamma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:04
L3	71	2 same signal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 12:47
L4	291	contour adj compensation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:14
L5	2	4 and retarder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:09
L6	363	reverse adj gamma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:10
L7	50	6 and channel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:10



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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. Motion adaptive pro-scan converter with two dimensional contour enhan
Markhauser, C.P.;
[Consumer Electronics, IEEE Transactions on](#)
Volume 36, Issue 2, May 1990 Page(s):110 - 114
Digital Object Identifier 10.1109/30.54276
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- ☐ 2. EDTV with scan-line video processor
Yugami, M.; Ohara, K.; Takeda, A.;
[Consumer Electronics, IEEE Transactions on](#)
Volume 38, Issue 3, Aug 1992 Page(s):553 - 562
Digital Object Identifier 10.1109/30.156736
[AbstractPlus](#) | Full Text: [PDF\(516 KB\)](#) IEEE JNL
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- ☐ 3. Equal loudness contour circuit using an operational amplifier
Grimes, J.; Doran, S.;
[Audio and Electroacoustics, IEEE Transactions on](#)
Volume 18, Issue 3, Sep 1970 Page(s):313 - 315
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